



Philips  
TV antenna

**Digital**

Indoor UHF/VHF/FM/HDTV



SDV2750

## Superior digital design

also works with analog TV

This amplified antenna (24 db) is designed to provide reception of both analog and digital broadcasts. Optimized for Digital broadcasts, the reception elements used ensure superior reception of ATSC/HDTV signals over a conventional loop.

### Enjoy more programming choices

- Tilt & swivel for UHF reception

### Improve your picture quality

- Low noise amplification maintains signal quality
- Separate adjustable gain controls
- Hi - low gain control

### Easy to position

- SKIDSKIN™ base

### Switch between video sources

- A/B switch

**PHILIPS**

sense and simplicity

TV antenna  
Digital Indoor UHF/VHF/FM/HDTV

## Specifications

### Packaging dimensions

- Packaging dimensions (W x H x D):  
22 x 36 x 18 cm
- Packaging dimensions (W x H x D):  
8.7 x 14.2 x 7.1 inch
- Nett weight: .827 kg
- Nett weight: 1.823 lb
- Gross weight: 1.293 kg
- Gross weight: 2.85 lb
- Tare weight: .466 kg
- Tare weight: 1.027 lb

### Outer Carton

- Outer carton (L x W x H): 45.7 x 20 x 38 cm
- Outer carton (L x W x H): 18 x 7.9 x 15 inch
- Nett weight: 1.654 kg
- Nett weight: 3.646 lb
- Gross weight: 3.13 kg
- Gross weight: 6.9 lb
- Tare weight: 1.476 kg
- Tare weight: 3.254 lb

**SDV2750/27**

## Product highlights

### A/B switch

*Built-in selector switch makes it easy to change between viewing sources.*

### Low noise amplification

*Together with the adjustable amplification, low noise amplification ensures you of a great reception range and improves the quality of your signal.*

### SKIDSKIN™ base

*The elastomer base stabilizes the antenna's position to keep the antenna in place and offer you more positioning choices.*

### Tilt/swivel for UHF reception

*Because of the tilt & swivel feature the UHF element can be pointed in the direction of the digital broadcast for better signal reception.*

### Adjustable gain controls

*Use these manual UHF and VHF controls to obtain the precise adjustment for best picture quality and system performance.*

### Hi - low gain control

*The gain control helps you improve the picture quality by regulating the signal amplification, and is especially useful in areas where TV reception is poor. Simply choose the high or low setting on the amplifier to boost weak signals until you get a good picture. The high low option automatically sets a fixed amount of dB amplification on the amplifier for the best possible picture quality.*



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